

DIGITAL COATING THICKNESS GAUGE

(For both Ferrous & Non Ferrous Type)

Model : EQ-CM 8825FN

FEATURES :

- Compact, Leight Weight.
- Capable to Measure Thickness of non-Magnetic Coatings on Magnetic Material (F Type) as well as Non-Magnetic coating on Non- Magnetic Material (NF Type)
- Automatic Substrate recognition.
- In Compliance with ISO 2178 & ISO 2360 Standard.
- Auto Shutdown to save the battery life.
- Wide Measuring Range & High Resolution.
- Zero Function.

SPECIFICATION :

⇒ Display	:	4 Digit 10mn LCD
⇒ Range	:	0 ~ 1250 um / 0 ~ 50mil
⇒ Resolution	:	0.1 um (0 ~ 99.9um); 1 um (over 100um)
⇒ Accuracy	:	1 ~ 3%n or 2.5 um
⇒ Power supply	:	4 x 1.5 AAA battery
⇒ Operating Condition	:	Temp. : 0 ~ 50 Humidity : <80%
⇒ Size	:	126 x 65 x 27 mm
⇒ Weight	:	81 gms (Not Including Batteries)
⇒ ACCESSORIES	:	Carrying Case1 pc. Operation Manual 1 pc. Calibration Foils1set Substrate (Iron)1 pc. Substrate (Aluminum).....1 pc.

